FORM PTO-1449

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Docket Number	Application Number
SVL920010017US1	10/003,952

Applicant
J.C. DelMonaco et al.

Filing Date	Group Art Unit
October 30, 2002	2171

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PJS	4	8	6	4	5	6	9	09/05/89	DeLucia et al.			
PJS	5	4	1	8	9	5	7	05/23/99	Narayan			
PJS	5	4	5	2	4	4	9	09/19/95	Baldwin, Jr. et al.			
PJS	5	4	9	5	6	1	0	02/27/96	Shing et al.			
PJS	5	7	2	4	5	5	6	03/03/98	Souder et al.			
PJS	5	8	1	2	8	4	9	09/22/98	Nykiel et al.			
PJS	5	8	9	8	8	7	2	04/27/99	Richley			
PJS	6	0	0	3	0	3	9	12/14/99	Barry et al.			
PJS	6	0	7	1	2	1	7	06/06/00	Barnett			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER						DATE	COUNTRY	CLASS	SUBCLASS	Translation YES	NO
0	0	2	3	8	8	2	27.4.00	PCT				

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

PJS	H. Basson, "An Integrated Model for Impact Analysis of Software Change", Laboratoire Informatique de Littoral
PJS	B. Dellen, et al., "Change Impact Analysis Support for Software Development Processess", International Journal of Applied Software Technology, Vol. 4, No. 2/3, pp. 95-109
PJS	R.J. Turver, et al., "An Early Impact Analysis Technique for Software Maintenance", Software Maintenance: Research and Practice, 1994, Vol. 6, pp. 35-53,
PJS	J.P. Queille, et al., "The Impact Analysis Task in Software Maintenance: A Model and a Case Study", IEEE, 1994, pp. 234-242
PJS	S. A. Bohner, "Impact Analysis is the Software Change Process: A year 2000 Perspective", IEEE, 1996, pp. 42-51
PJS	J. Han, "An Approach to Software Change Management Support", Proc. 15th IASTED International Conference, APPLIED INFORMATICS, February 1997, pp. 322-325
PJS	D. E. Fyock, "Using Visualization to Maintain Large Computer Systems", IEEE Computer Graphics and Applications, July/August 1997, pp. 73-75
PJS	Microsoft Corp., "Integrated Development Environment (IDE) Integration" [online], 1997, pp. 1. [Retrieved on October 2001]. Retrieved on the Internet at <URL: http://msdn.microsoft.com/library/en-us/dvnss/html/msdn_ide.asp?frame=true>
PJS	M. Noguchi, et al., Software Maintenance Support Tool Set", Nippon Steel Technical Report, No. 76, March 1998, pp. 69-73
PJS	M.J. Fyson, et al., "Using Application Understanding to Support Impact Analysis", Software Maintenance: Research and Practice, 1998, Vol. 10, pp. 93-110
PJS	M. Hutchins, et al., "Improving Visual Impact Analysis", IEEE, 1998, pp. 294-303

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		Filing Date October 30, 2002	**Group Art Unit** 2174

/75	A. Cimitile, et al., "A Software Model for Impact Analysis: A Validation Experiment", IEEE, 1999, pp. 212-222
/75	IBM, "SCLM: IBM's Best Kept Secret", [online], pp. 1-23; [Retrieved on October 2001]. Retrieved on the Internet at <URL: http://www-4.ibm.com/software/ad/ispf/library/tr292194.html>
/J5	Microsoft Corp., "Visual SourceSafe Managing Source Code by Project" [online], pp. 1. [Retrieved on October 2001]. Retrieved on the Internet at <URL: http://msdn.microsoft.com/SSAFE/technical/managing.asp>
/J5	J. DelMonaco, et al., "IBM Websphere Studio Asset Analyzer: Overview", IBM, 2001, pp. 1-11

EXAMINER	DATE CONSIDERED 3/14/05

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